

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
CHRON1 : Chronic condition indicator 1	2670501	19	0.00	1.00	0.41	0.49
CHRON2 : Chronic condition indicator 2	2555365	115155	0.00	1.00	0.47	0.50
CHRON3 : Chronic condition indicator 3	2337273	333247	0.00	1.00	0.54	0.50
CHRON4 : Chronic condition indicator 4	2129068	541452	0.00	1.00	0.58	0.49
CHRON5 : Chronic condition indicator 5	1927548	742972	0.00	1.00	0.60	0.49
CHRON6 : Chronic condition indicator 6	1727667	942853	0.00	1.00	0.61	0.49
CHRON7 : Chronic condition indicator 7	1545109	1125411	0.00	1.00	0.61	0.49
CHRON8 : Chronic condition indicator 8	1371922	1298598	0.00	1.00	0.61	0.49
CHRON9 : Chronic condition indicator 9	1207839	1462681	0.00	1.00	0.59	0.49
CHRON10 : Chronic condition indicator 10	1056790	1613730	0.00	1.00	0.58	0.49
CHRON11 : Chronic condition indicator 11	918562	1751958	0.00	1.00	0.57	0.49
CHRON12 : Chronic condition indicator 12	793761	1876759	0.00	1.00	0.56	0.50
CHRON13 : Chronic condition indicator 13	681572	1988948	0.00	1.00	0.55	0.50
CHRON14 : Chronic condition indicator 14	582224	2088296	0.00	1.00	0.53	0.50
CHRON15 : Chronic condition indicator 15	494542	2175978	0.00	1.00	0.52	0.50
CHRON16 : Chronic condition indicator 16	417590	2252930	0.00	1.00	0.51	0.50
CHRON17 : Chronic condition indicator 17	352655	2317865	0.00	1.00	0.50	0.50
CHRON18 : Chronic condition indicator 18	296825	2373695	0.00	1.00	0.49	0.50
CHRON19 : Chronic condition indicator 19	248103	2422417	0.00	1.00	0.48	0.50
CHRON20 : Chronic condition indicator 20	205970	2464550	0.00	1.00	0.47	0.50
CHRON21 : Chronic condition indicator 21	163639	2506881	0.00	1.00	0.46	0.50
CHRON22 : Chronic condition indicator 22	137089	2533431	0.00	1.00	0.45	0.50
CHRON23 : Chronic condition indicator 23	114331	2556189	0.00	1.00	0.44	0.50
CHRON24 : Chronic condition indicator 24	94636	2575884	0.00	1.00	0.43	0.50
CHRON25 : Chronic condition indicator 25	77704	2592816	0.00	1.00	0.43	0.49
CHRON26 : Chronic condition indicator 26	62443	2608077	0.00	1.00	0.42	0.49
CHRON27 : Chronic condition indicator 27	52021	2618499	0.00	1.00	0.41	0.49
CHRON28 : Chronic condition indicator 28	43237	2627283	0.00	1.00	0.41	0.49
CHRON29 : Chronic condition indicator 29	35811	2634709	0.00	1.00	0.40	0.49
CHRON30 : Chronic condition indicator 30	29221	2641299	0.00	1.00	0.39	0.49

(Continued)

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
CHRON31 : Chronic condition indicator 31	22948	2647572	0.00	1.00	0.39	0.49
CHRONB1 : Chronic condition body system 1	2670501	19	1.00	18.00	9.85	4.94
CHRONB2 : Chronic condition body system 2	2555365	115155	1.00	18.00	9.15	4.87
CHRONB3 : Chronic condition body system 3	2337273	333247	1.00	18.00	8.90	5.01
CHRONB4 : Chronic condition body system 4	2129068	541452	1.00	18.00	8.72	5.08
CHRONB5 : Chronic condition body system 5	1927548	742972	1.00	18.00	8.67	5.16
CHRONB6 : Chronic condition body system 6	1727667	942853	1.00	18.00	8.76	5.26
CHRONB7 : Chronic condition body system 7	1545109	1125411	1.00	18.00	8.94	5.36
CHRONB8 : Chronic condition body system 8	1371922	1298598	1.00	18.00	9.17	5.47
CHRONB9 : Chronic condition body system 9	1207839	1462681	1.00	18.00	9.41	5.57
CHRONB10 : Chronic condition body system 10	1056790	1613730	1.00	18.00	9.62	5.66
CHRONB11 : Chronic condition body system 11	918562	1751958	1.00	18.00	9.83	5.73
CHRONB12 : Chronic condition body system 12	793761	1876759	1.00	18.00	10.05	5.80
CHRONB13 : Chronic condition body system 13	681572	1988948	1.00	18.00	10.25	5.85
CHRONB14 : Chronic condition body system 14	582224	2088296	1.00	18.00	10.46	5.91
CHRONB15 : Chronic condition body system 15	494542	2175978	1.00	18.00	10.64	5.95
CHRONB16 : Chronic condition body system 16	417590	2252930	1.00	18.00	10.79	5.97
CHRONB17 : Chronic condition body system 17	352655	2317865	1.00	18.00	10.93	6.01
CHRONB18 : Chronic condition body system 18	296825	2373695	1.00	18.00	11.07	6.03
CHRONB19 : Chronic condition body system 19	248103	2422417	1.00	18.00	11.18	6.05
CHRONB20 : Chronic condition body system 20	205970	2464550	1.00	18.00	11.33	6.06
CHRONB21 : Chronic condition body system 21	163639	2506881	1.00	18.00	11.38	6.08
CHRONB22 : Chronic condition body system 22	137089	2533431	1.00	18.00	11.51	6.09
CHRONB23 : Chronic condition body system 23	114331	2556189	1.00	18.00	11.61	6.09
CHRONB24 : Chronic condition body system 24	94636	2575884	1.00	18.00	11.70	6.10
CHRONB25 : Chronic condition body system 25	77704	2592816	1.00	18.00	11.80	6.10
CHRONB26 : Chronic condition body system 26	62443	2608077	1.00	18.00	11.84	6.12
CHRONB27 : Chronic condition body system 27	52021	2618499	1.00	18.00	11.92	6.10
CHRONB28 : Chronic condition body system 28	43237	2627283	1.00	18.00	11.97	6.10
CHRONB29 : Chronic condition body system 29	35811	2634709	1.00	18.00	12.09	6.10

(Continued)

*For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.*

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
CHRONB30 : Chronic condition body system 30	29221	2641299	1.00	18.00	12.17	6.10
CHRONB31 : Chronic condition body system 31	22948	2647572	1.00	18.00	12.17	6.09
INJURY : Injury diagnosis reported on record (1:DX1 is an injury; 2:DX2+ is an injury; 0:No injury)	2670520	0	0.00	2.00	0.12	0.42
INJURY_CUT : Injury by cutting or piercing (by E codes)	2670520	0	0.00	1.00	0.00	0.05
INJURY_DROWN : Injury by drowning or submersion (by E codes)	2670520	0	0.00	1.00	0.00	0.02
INJURY_FALL : Injury by falling (by E codes)	2670520	0	0.00	1.00	0.04	0.20
INJURY_FIRE : Injury by fire, flame or hot object (by E codes)	2670520	0	0.00	1.00	0.00	0.03
INJURY_FIREARM : Injury by firearm (by E codes)	2670520	0	0.00	1.00	0.00	0.03
INJURY_MACHINERY : Injury by machinery (by E codes)	2670520	0	0.00	1.00	0.00	0.02
INJURY_MVT : Injury involving motor vehicle traffic (by E codes)	2670520	0	0.00	1.00	0.01	0.08
INJURY_NATURE : Injury involving nature or environmental factors (by E codes)	2670520	0	0.00	1.00	0.00	0.05
INJURY_POISON : Injury by poison (by E codes)	2670520	0	0.00	1.00	0.01	0.10
INJURY_STRUCK : Injury from being struck by or against (by E codes)	2670520	0	0.00	1.00	0.00	0.05
INJURY_SUFFOCATION : Injury by suffocation (by E codes)	2670520	0	0.00	1.00	0.00	0.03
INTENT_ASSAULT : Injury by assault indicated on the record (by E codes)	2670520	0	0.00	1.00	0.00	0.05
INTENT_SELF_HARM : Intentional self harm indicated on the record (by diagnosis and/or E codes)	2670520	0	0.00	1.00	0.02	0.15
INTENT_UNINTENTIONAL : Unintentional injury indicated on the record (by E codes)	2670520	0	0.00	1.00	0.10	0.30
MULTINJURY : More than one injury diagnosis reported on record	2670520	0	0.00	1.00	0.03	0.16
PCLASS1 : Procedure class 1	1500489	1170031	1.00	4.00	2.74	1.18
PCLASS2 : Procedure class 2	887650	1782870	1.00	4.00	2.29	1.04
PCLASS3 : Procedure class 3	522183	2148337	1.00	4.00	2.13	1.04
PCLASS4 : Procedure class 4	316480	2354040	1.00	4.00	2.01	0.95
PCLASS5 : Procedure class 5	209066	2461454	1.00	4.00	1.90	0.85

(Continued)

*For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.*

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
PCLASS6 : Procedure class 6	147153	2523367	1.00	4.00	1.86	0.76
PCLASS7 : Procedure class 7	109103	2561417	1.00	4.00	1.76	0.73
PCLASS8 : Procedure class 8	72134	2598386	1.00	4.00	1.79	0.71
PCLASS9 : Procedure class 9	47363	2623157	1.00	4.00	1.83	0.70
PCLASS10 : Procedure class 10	33211	2637309	1.00	4.00	1.85	0.68
PCLASS11 : Procedure class 11	24366	2646154	1.00	4.00	1.85	0.65
PCLASS12 : Procedure class 12	18077	2652443	1.00	4.00	1.85	0.64
PCLASS13 : Procedure class 13	13371	2657149	1.00	4.00	1.86	0.64
PCLASS14 : Procedure class 14	10195	2660325	1.00	4.00	1.86	0.63
PCLASS15 : Procedure class 15	7793	2662727	1.00	4.00	1.85	0.62
PCLASS16 : Procedure class 16	5582	2664938	1.00	4.00	1.83	0.60
PCLASS17 : Procedure class 17	4401	2666119	1.00	4.00	1.84	0.60
PCLASS18 : Procedure class 18	3505	2667015	1.00	4.00	1.83	0.61
PCLASS19 : Procedure class 19	2846	2667674	1.00	4.00	1.83	0.62
PCLASS20 : Procedure class 20	2302	2668218	1.00	4.00	1.84	0.61
PCLASS21 : Procedure class 21	1884	2668636	1.00	4.00	1.83	0.63
PCLASS22 : Procedure class 22	1562	2668958	1.00	4.00	1.83	0.63
PCLASS23 : Procedure class 23	1126	2669394	1.00	4.00	1.81	0.60
PCLASS24 : Procedure class 24	959	2669561	1.00	4.00	1.81	0.59
PCLASS25 : Procedure class 25	837	2669683	1.00	4.00	1.82	0.57
PCLASS26 : Procedure class 26	638	2669882	1.00	4.00	1.80	0.59
PCLASS27 : Procedure class 27	539	2669981	1.00	4.00	1.79	0.57
PCLASS28 : Procedure class 28	469	2670051	1.00	4.00	1.75	0.56
PCLASS29 : Procedure class 29	413	2670107	1.00	4.00	1.78	0.55
PCLASS30 : Procedure class 30	348	2670172	1.00	4.00	1.80	0.56
PCLASS31 : Procedure class 31	218	2670302	1.00	4.00	1.84	0.52

*For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.*

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for CHRON1

CHRON1	Frequency	Percent of Total
.C: Inconsistent code	19	0.00
0: Non-chronic condition	1580691	59.19
1: Chronic condition	1089810	40.81

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for CHRONB1***

CHRONB1	Frequency	Percent of Total
.C: Inconsistent code	19	0.00
1: Infectious and parasitic disease	103123	3.86
2: Neoplasms	99567	3.73
3: Endocrine, nutritional, and metabolic diseases and immunity disorders	84282	3.16
4: Diseases of blood and blood-forming organs	41779	1.56
5: Mental disorders	187828	7.03
6: Diseases of the nervous system and sense organs	55087	2.06
7: Diseases of the circulatory system	403238	15.10
8: Diseases of the respiratory system	232743	8.72
9: Diseases of the digestive system	265951	9.96
10: Diseases of the genitourinary system	136304	5.10
11: Complications of pregnancy, childbirth, and the puerperium	231867	8.68
12: Diseases of the skin and subcutaneous tissue	57284	2.15
13: Diseases of the musculoskeletal system	138183	5.17
14: Congenital anomalies	7543	0.28
15: Certain conditions originating in the perinatal period	7744	0.29
16: Symptoms, signs, and ill-defined conditions	141413	5.30
17: Injury and poisoning	213319	7.99
18: Factors influencing health status and contact with health services	263246	9.86

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for DXMCCS1***

DXMCCS1	Frequency	Percent of Total
01: Infectious and parasitic diseases	83229	3.12
02: Neoplasms	111681	4.18
03: Endocrine, nutritional, and metabolic diseases and immunity disorders	87451	3.27
04: Diseases of the blood and blood-forming organs	40855	1.53
05: Mental Illness	203696	7.63
06: Diseases of the nervous system and sense organs	70504	2.64
07: Diseases of the circulatory system	454162	17.01
08: Diseases of the respiratory system	237488	8.89
09: Diseases of the digestive system	277163	10.38
10: Diseases of the genitourinary system	137697	5.16
11: Complications of pregnancy, childbirth, and the puerperium	230161	8.62
12: Diseases of the skin and subcutaneous tissue	56147	2.10
13: Diseases of the musculoskeletal system and connective tissue	137711	5.16
14: Congenital anomalies	7543	0.28
15: Certain conditions originating in the perinatal period	214438	8.03
16: Injury and poisoning	220388	8.25
17: Symptoms, signs, and ill-defined conditions and factors influencing health status	90835	3.40
18: Residual codes, unclassified, all E codes [259. and 260.]	9352	0.35
C: Inconsistent	19	0.00

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for E_MCCS1

E_MCCS1	Frequency	Percent of Total
: Blank	2184869	81.81
05: Mental Illness	15688	0.59
18: Residual codes, unclassified, all E codes [259. and 260.]	469963	17.60

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY

INJURY	Frequency	Percent of Total
0: No injury diagnoses reported	2438126	91.30
1: Injury is reported in first-listed diagnosis	136576	5.11
2: Injury is reported in a diagnosis other than the first-listed diagnosis	95818	3.59

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_CUT

INJURY_CUT	Frequency	Percent of Total
0: No injury by cutting or piercing	2663568	99.74
1: Injury by cutting or piercing	6952	0.26

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_DROWN

INJURY_DROWN	Frequency	Percent of Total
0: No injury by drowning or submersion	2669883	99.98
1: Injury by drowning or submersion	637	0.02

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_FALL

INJURY_FALL	Frequency	Percent of Total
0: No injury by falling	2560069	95.86
1: Injury by falling	110451	4.14

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_FIRE

INJURY_FIRE	Frequency	Percent of Total
0: No injury by fire, flame, or hot object	2668064	99.91
1: Injury by fire, flame, or hot object	2456	0.09

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_FIREARM

INJURY_FIREARM	Frequency	Percent of Total
0: No injury by firearm	2668385	99.92
1: Injury by firearm	2135	0.08

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_MACHINERY

INJURY_MACHINERY	Frequency	Percent of Total
0: No injury by machinery	2669885	99.98
1: Injury by machinery	635	0.02

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_MVT

INJURY_MVT	Frequency	Percent of Total
0: No injury involving motor vehicle traffic	2651541	99.29
1: Injury involving motor vehicle traffic	18979	0.71

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_NATURE

INJURY_NATURE	Frequency	Percent of Total
0: No injury involving natural or environmental causes	2664436	99.77
1: Injury involving natural or environmental causes	6084	0.23

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_POISON

INJURY_POISON	Frequency	Percent of Total
0: No injury by poisoning	2642835	98.96
1: Injury by poisoning	27685	1.04

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_STRUCK

INJURY_STRUCK	Frequency	Percent of Total
0: No injury involving being struck by or against something	2662876	99.71
1: Injury involving being struck by or against something	7644	0.29

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INJURY_SUFFOCATION

INJURY_SUFFOCATION	Frequency	Percent of Total
0: No injury by suffocation	2668058	99.91
1: Injury by suffocation	2462	0.09

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INTENT_ASSAULT

INTENT_ASSAULT	Frequency	Percent of Total
0: No injury by assault	2662873	99.71
1: Injury by assault	7647	0.29

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INTENT_SELF_HARM

INTENT_SELF_HARM	Frequency	Percent of Total
0: Not intended self harm	2611795	97.80
1: Intended self harm	58725	2.20

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for INTENT_UNINTENTIONAL

INTENT_UNINTENTIONAL	Frequency	Percent of Total
0: No unintentional injury	2410293	90.26
1: Unintentional injury	260227	9.74

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for MULTINJURY

MULTINJURY	Frequency	Percent of Total
0: One or no injury diagnosis reported	2596344	97.22
1: More than one injury diagnosis reported, regardless of position	74176	2.78

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for PCLASS1***

PCLASS1	Frequency	Percent of Total
.: Missing	1170027	43.81
.C: Inconsistent	<= 10	**. **
1: Minor Diagnostic - Non-operating room diagnostic procedures	232115	8.69
2: Minor Therapeutic - Non-operating room therapeutic procedures	586956	21.98
3: Major Diagnostic - Operating room diagnostic procedures	15408	0.58
4: Major Therapeutic - Operating room therapeutic procedures	666010	24.94

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

HCUP Summary Statistics Report: FL SID 2012 DX_PR_GRPS - File
Frequency Distribution for PRMCCS1

PRMCCS1	Frequency	Percent of Total
: Blank	1170027	43.81
01: Operations on the nervous system	44793	1.68
02: Operations on the endocrine system	5006	0.19
03: Operations on the eye	1643	0.06
04: Operations on the ear	786	0.03
05: Operations on the nose, mouth, and pharynx	7815	0.29
06: Operations on the respiratory system	48567	1.82
07: Operations on the cardiovascular system	270307	10.12
08: Operations on the hemic and lymphatic system	10111	0.38
09: Operations on the digestive system	241604	9.05
10: Operations on the urinary system	34663	1.30
11: Operations on the male genital organs	39688	1.49
12: Operations on the female genital organs	32933	1.23
13: Obstetrical procedures	203922	7.64
14: Operations on the musculoskeletal system	191013	7.15
15: Operations on the integumentary system	52027	1.95
16: Miscellaneous diagnostic and therapeutic procedures	315611	11.82
C: Inconsistent	<= 10	**. **

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***